TABLE 7. 1963 Bureau of the Census and Bureau of Mines Statistics

Compared—Continued

Product	Unit of measure	Bureau of the Census statistics			Bureau of Mines statistics		
			Shipments, including interplant transfers			Shipments[1]	
		(Quantity)	Quantity	Value ($1,000)	(Quantity)	Quantity	Value ($1,000)
NONMETALLIC MINERALS, EXCEPT FUELS[1]—Continued	...do						
Fluorspar:							
Production and shipments:							
	...do						
	...do						
Potash, soda, and borate minerals:	1,000 short tons..						
Potassium salts:	...do				586		
					188		
					(X)		
	...do				586		
	...do						
	...do				/		
Phosphate rock:	1,000 long tons...			906	16,414		
	...do		116	[35]12,471	i	(NA)	(NA)
		595	[35]293	10,038		(NA)	(NA)
	...do	[35] 296	([36])	(NA)	[39]4>i	[37]200	[37]9,001
	...do	»ffi	(NA)	[38]104,209		(NA)	(NA)
				26,595		(NA)	(NA)
	1,000 short tons..	16,714	(•	8,778	(NA)	(NA)	[21]109,276
Native sulfur and sulfur ore	1,000 long tons..	4,515	[38]4,608	[16]46,942	(NA)	1,119	27,616
		(NA)	1,107	10,897	(NA)	235	8,392
		(NA)	432	43,396	61,598	700	54,981
	do	(NA)	16...	107,365	16,794	(NA)	(NA)
	...do	63,403	3,703	"128,035	15,164	(NA)	(NA)
Gypsum:		18,006	10,218	[40]130,295			(NA)
	1,000 short tons..	16,936		[16]58,207	;	19,860	140,642
			16,948	113,091			
	...do	(X)	[16]22,044	113,076	(X)	8,345	51,648
Prepared (crushed, ground, screened, or Mica:	1,000 lbs		V	15	(NA)	[37]4,996	[37]99,029
		(NA)	[40]20,843	1,094	4,883	[37]4,995	[37]99,014
		4,883	"8,769	19,757	4,882	[37]1	[37]15
	1,000 short tons..	4,882	4,923	16	1	(NA)	[2]138,138
		1	4,922	1,320	10,388	(NA)	(NA)
Native asphalt and bitumens:	...do	[41]10,176	1	7,549	(NA)	(NA)	13
		(NA)	339		103	(NA)	2,776
		108	4,736		109	(NA)	6,805
	...do	113	108		117		
	...do	(NA)	42			(NA)	[21]8,383
		(D)	124	8,799			
Talc, soapstone, and pyrophyllite:	...do	1,314	(D)		1,633		
		2,308	1,317	5,460		(NA)	[42]6,578
		873	2,294	[16]1,946	[42]2,618	(NA)	"5,505
	...do	(NA)	[16]219	18,694	"804	(NA)	[43]18,110
	...do		795		«730		
Peat..	...do	84	83	5,001	91	(NA)	2,052
		566	549	7,374	4*579	(NA)	[44]5,423
	...do						
	...do	68	64	5,490	«66	(NA)	[44]5,425
		45,54	4=554	[45]27,952	«482	(NA)	[46]24,149
		385	[47]343	"4,652	325	(NA)	2,727
	...do	412	[16] 391	[16]6,146	(NA)	(NA)	[48]23,364

Standard Notes: - Represents zero. (D) Withheld to avoid disclosing data for individual companies. (NA) Not available. (X) Not applicable.

n.e.c. Not elsewhere classified.

*For nonmetallic minerals (except fuels), unless otherwise noted, figures represent minerals "sold or used by producers".

Manganiferous iron ore is included with "iron ore, except manganiferous iron ore."

Represents direct-shipping ore, treated ores to consumers, and agglomerates.

^Represents manganiferous iron ore and for Minnesota ferruginous manganese ore.

Represents only ores mined in the Copper Ores, Lead and Zinc Ores, Lode Gold, and Silver Ores Industries.

Census quantity figures represent gross metal content; Bureau of Mines quantity figures represent recoverable metal content of mine production.

Estimated by the Bureau of Mines from the quantity of mine production and an average price. For copper, lead, and zinc, represents the weighted average unit price of domestic refined metals delivered to purchasers. For gold, represents the price under authority of the Gold Reserve Act of January 31, 1944. For silver, represents the Treasury buying price for newly mined silver. .

"Represents copper ore gold contracted

•"Represents lead ore; zinc ore; lead-zinc ore; and copper-lead, copper-zinc, and copper-lead-zinc ores.

^•"Represents gold ore and gold-silver ore produced.

Represents metal contained in gold ore and gold-silver ore produced less mill bullion produced.

•"•^Represents production.

"Represents silver ore produced.

•"•^Represents concentrates only.

[15]Hepresents metal contained in silver ore.

Footnotes continued on next page.